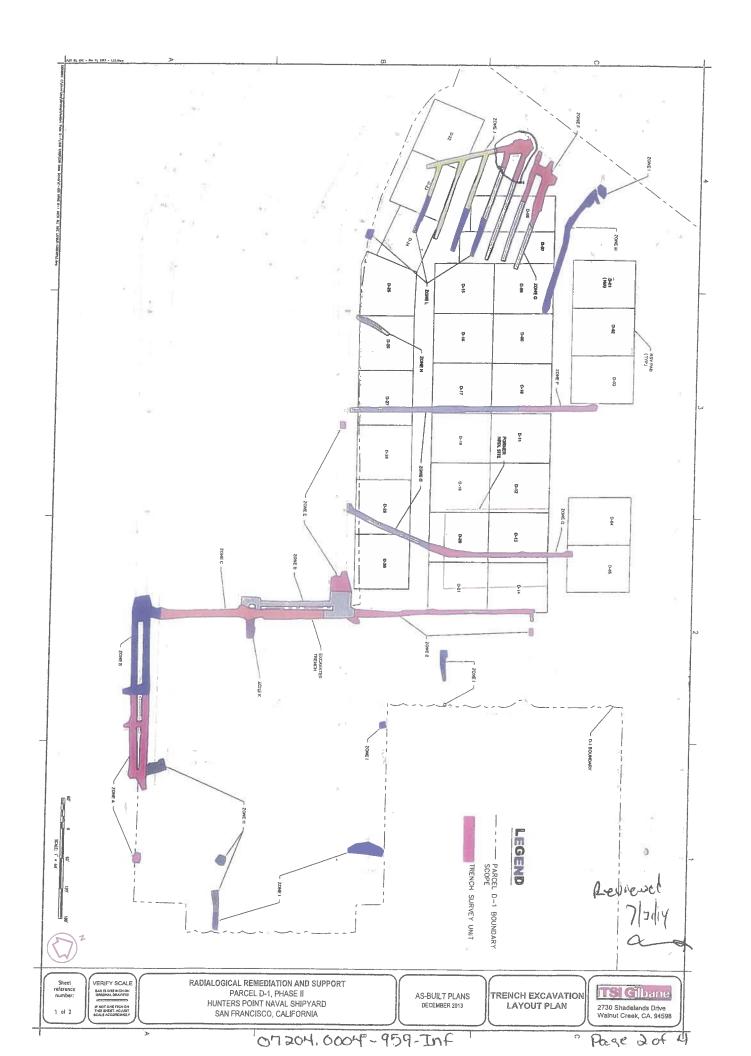
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GIL	oane	<b>&gt;</b>					RADIOI	OGICA	L SURVE	EY FORM	[	
CONTRAC	NO: N62473-		PROJECT TITLE / LO						SI GILBANE PROJECT NO:			
10-D-0808 Survey No.: 07204.0004-0959-INF			Rad Remediation D-1, Pha Date: 7/17/2014			Location: HPNS			07204.0004 Survey Type: Information			
							Ed Palser					
**************************************	Tech Printed Name			Christopher T. Rahlui Signature			RSO Printed Name			Signature		
				8	Instrur	nent(s)			L			
Model	Serial	Cal Due	Probe	Probe	Cal Due	BKG	BKG	BKG	BKG	Eff.	Eff.	
		Date	Model	Serial	Date	α	β	γ	μr/Hr	α	β	
19	286213	7/27/2014	N/A		File Miles	Lynchia (A)			5.4	N/A	>	
N/A		ISSESSE AND DESCRIPTION OF THE PERSON OF THE				parkanawa kuru	guerine vanima	pite modernica and			>	
N/A							Name of the same o				$\rightarrow$	
				Sur	vey Descript	ion / iviap /F	noto					
Survey Ur Trench #:	nit	F 04-PDT-0	06									
Soil Surve	y Units		D0018	D0024	D0030	N/A	N/A					
						<del></del>	N/A	1				
(D0001 to	D0042)											
	From the Bottom of Trench Soil Compaction Lift From			ft to	1		μR/Hr 6	μR/Hr	μR/Hr	μR/Hr		
Soil Compaction Lift From		1	ft to	2		7	6	7	7			
Soil Compaction Lift From		2	ft to	3		7	7	7	6			
Soil Compaction Lift From		3	ft to	4		6	5	7	6			
Soil Compaction Lift From		4	ft to	5		6	6	6	5			
Soil Compaction Lift From			5	ft to	6		N/A	N/A	N/A	N/A		
Soil Compaction Lift From			7	ft to ft to	8							
Soil Compaction Lift From Soil Compaction Lift From			8	ft to	9							
Soil Compaction Lift From			9	ft to	10							
Soil Compaction Lift From			10	ft to	11	1						
1				l		,		V		<u> </u>		
Comments	: Informat	ional Surve	ey During	Backfill C	peration. D	ose rates t	aken at 1	meter abov	e surface t	o support		
					instrumen			j.				
										Page 1 of	4	



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CONTRACT NO / TO NO: N62473- 10-D-0808					TTITLE / LC				TSI GILBANE PROJECT NO: 07204.0004			
Survey No.:	Survey No.: 07204.0004-0959-INF			Date: 7/17/2014			Location: HPNS			Survey Type: Information		
,	Chris Robbir	ıs	Christo	Christopher Toller			Ed Palser			91/-		
Те	Tech Printed Name			Signature			RSO Printed Name			Signature		
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Model	Serial	Cal Due Date	Probe Model	Probe Serial	Cal Due Date	BKG	BKG β	BKG	BKG	Eff.	Eff.	
19	286213	7/27/2014	N/A	Schal	Date	α	FERSON CONTRACTOR	γ >	μr/Hr 5.4	α N/A	β	
N/A	200210			Description and a large			Vicinitia 2010 (SI 100	la appearable construction of		The second second		
N/A								25.2020				
				Surv	ey Descript	ion / Map /F	Photo					
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Trench #:		04-PDT-0	06								٠	
Soil Surve	v Units		D0018	D00245	D0030	N/A	N/A	1				
	<i>y</i> 011100		N/A		20000		N/A					
(D0001 to	D0042)							1				
	From the Bottom of Trench			1 1			μR/Hr	μR/Hr	μR/Hr	μR/Hr		
*			0	ft to	1		5	5	6	5		
			1	ft to	2		5	5	6	6		
· -			2	ft to ft to	3		5	5	6	5		
Soil Compaction Lift From 3 Soil Compaction Lift From 4				ft to	5		6	7	6	5		
-			5	ft to	6	}	N/A	N/A	N/A	N/A		
*			6	ft to	7			1,771	177.1	14/22		
^			7	ft to	8							
Soil Compaction Lift From 8			8	ft to	9							
Soil Comp		-	9	ft to	10							
Soil Comp	action Lift	From	10	ft to	11		V	$\downarrow$	<u> </u>	$\downarrow$		
					peration. D			meter abov	e surface t	o support		
RESRAD 1	nodel. Mo	del 19 BK	GD from t	aken from	instrumen	t set up she	eet.					
							*			Dage 2 of	1	
										Page 3 of	4	

